

Potential Task Force Recommendations

Topic	Lead	Consensus
Air will be addressed with alternative fuels	Meagan	
Underground addressed by State Agency	Meagan	
Water	Meagan	
<p>Setbacks needed (Distance)? within 1,000 feet of any public or private school, park, playground, day care or assisted living facility</p> <p>a 1000 foot set-back from any environmentally sensitive area, including wetlands, streams, rivers or flood plains</p>	Meagan Karen	1000 foot setback for both was agreed to on (10/22)
<p>Siting of Stations (300,000 gallons/month)</p> <p>Is there a separate distinction needed for these stations?</p>	Karen	No. New standards should apply to all new stations (10/22)
Interstates only	Karen	Need to be encouraged (10/22)
Needs assessment (see below)		

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<p>Number of other stations in the area – possible distance standard of 2500 feet away from any other stations (PG County standard). Except for higher volume roads. Fuel supply in a market area should be considered. Traffic flow on high volume roads should be considered (North, South, East, West).</p>	<p>Karen/ Vernon</p>	<p>Yes (10/22)</p>
<p>Traffic Volume - Need to find a proper ratio (standard) for siting a gas station. .65 stations/1000 light duty vehicles (National Petroleum Council-Meagan)</p>	<p>Karen</p>	
<p>Prevalence of failed stations (Baltimore, Charles and St. Mary's Co) – Blight</p>	<p>Karen</p>	
<p>Alternative Fuels</p>		
<p>Incentives by Local Gov't may be needed help to control the carbon footprint</p>	<p>Vernon</p>	
<p>Market will determine the prevalence of alternative fueled vehicles (i.e. –electric, propane, natural gas, etc.).</p>	<p>Regina/ Ron</p>	
<p>Should setbacks from flammable products be established for electric chargers</p>	<p>Regina/ Ron</p>	

